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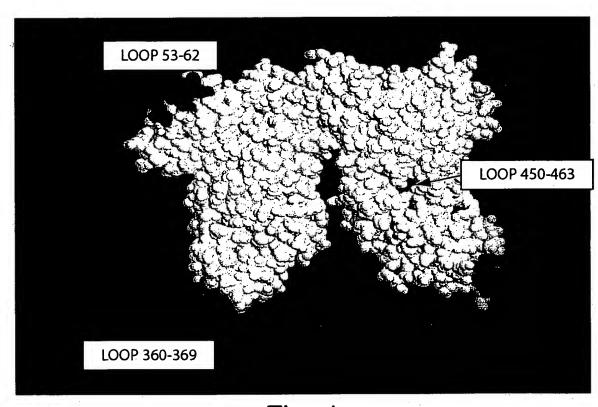


Fig. 1



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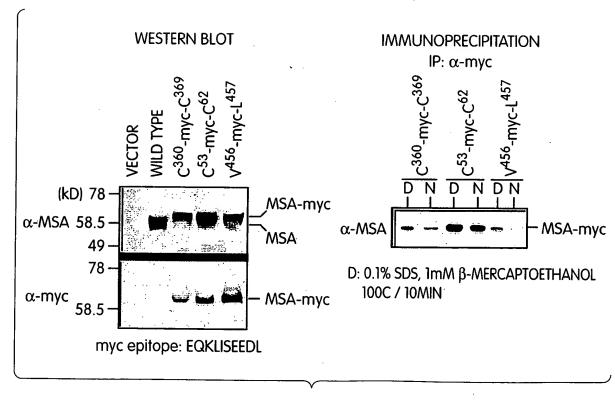
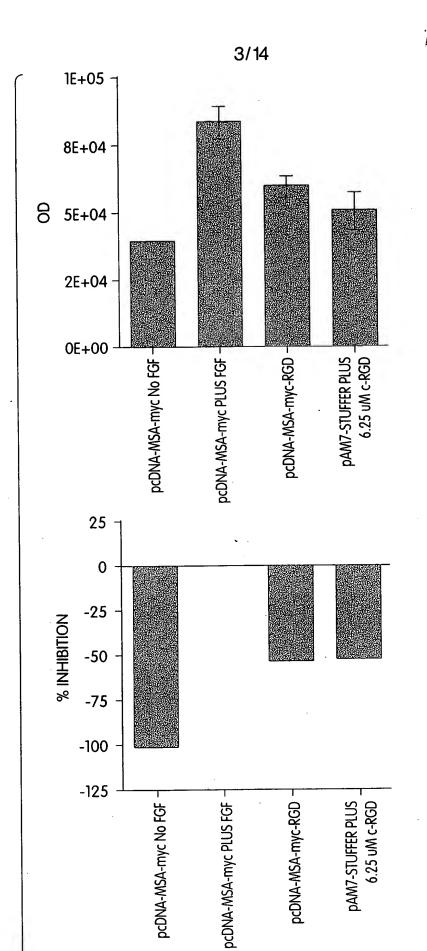


Fig. 2



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SERUM ALBUMIN LOOP Cys⁵³-Cys⁶²

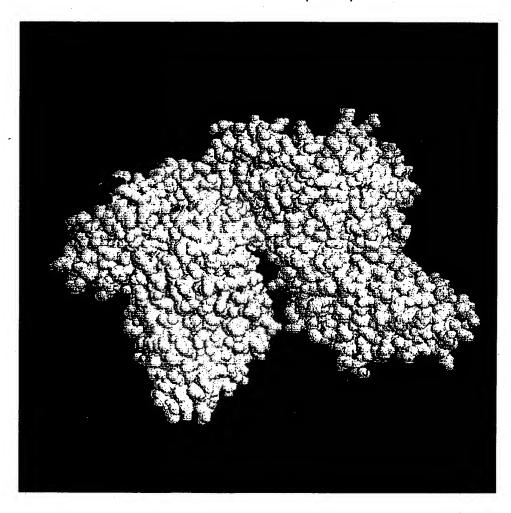


Fig. 4A

SERUM ALBUMIN LOOP Cys⁷⁵-Cys⁹¹

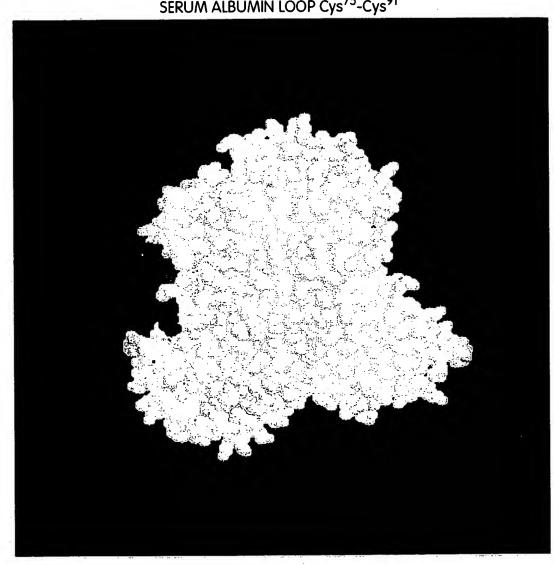


Fig. 4B

SERUM ALBUMIN LOOP Cys⁹⁰-Cys¹⁰¹

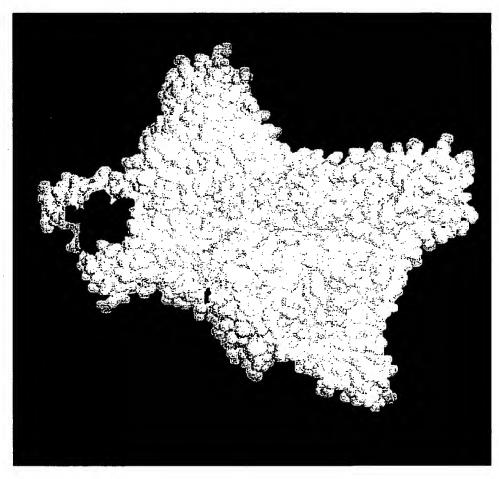


Fig. 4C



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SERUM ALBUMIN LOOP Cys²⁴⁵-Cys²⁵³

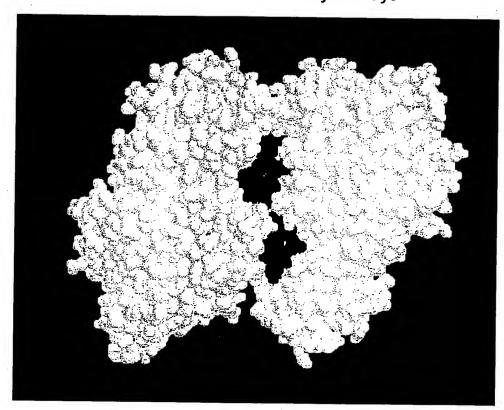
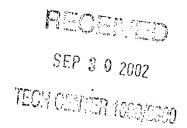


Fig. 4D





SERUM ALBUMIN LOOP Cys^{266} - Cys^{279}

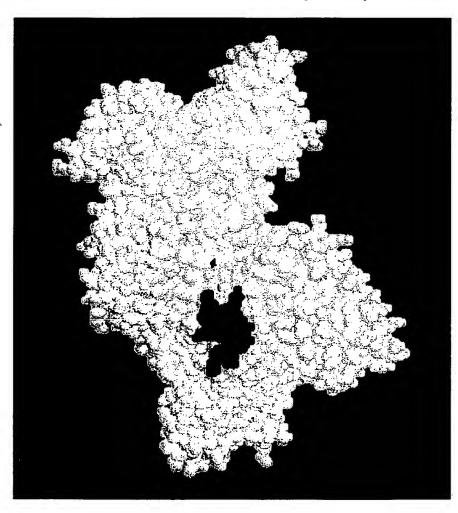
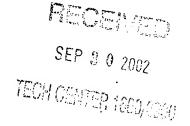


Fig. 4E





SERUM ALBUMIN LOOP $\mathrm{Cys^{360}}$ - $\mathrm{Cys^{369}}$

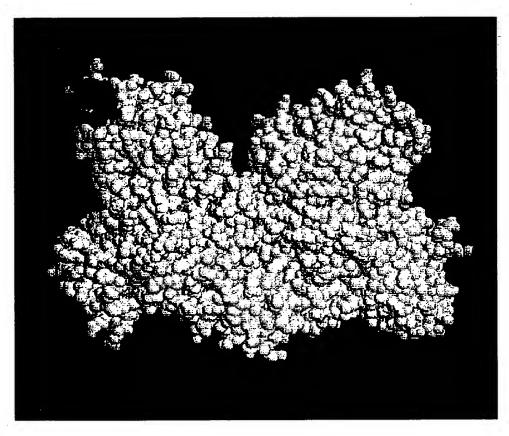


Fig. 4F



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SERUM ALBUMIN LOOP Cys⁴⁶¹-Cys⁴⁷⁷

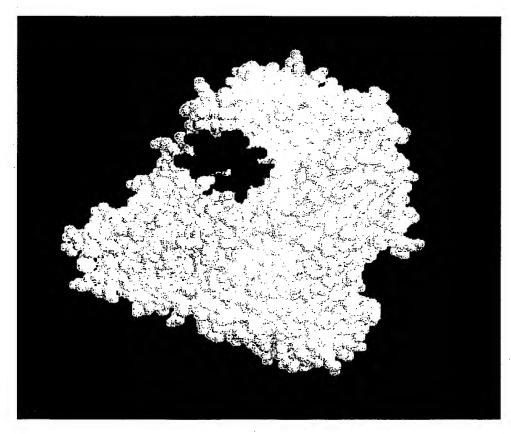


Fig. 4G



SERUM ALBUMIN LOOP Cys⁴⁷⁶-Cys⁴⁸⁷

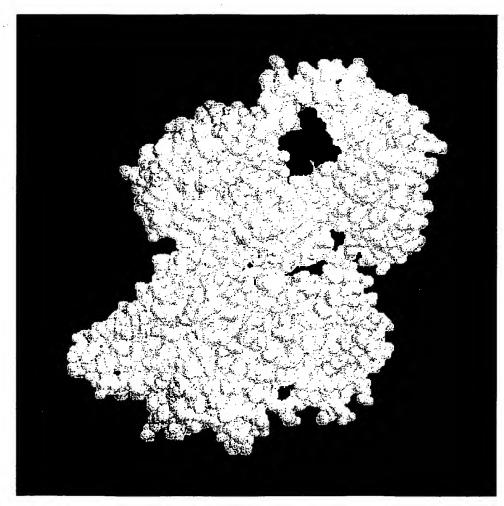
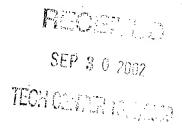


Fig. 4H



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SERUM ALBUMIN LOOP Cys⁵⁵⁸-Cys⁵⁶⁷

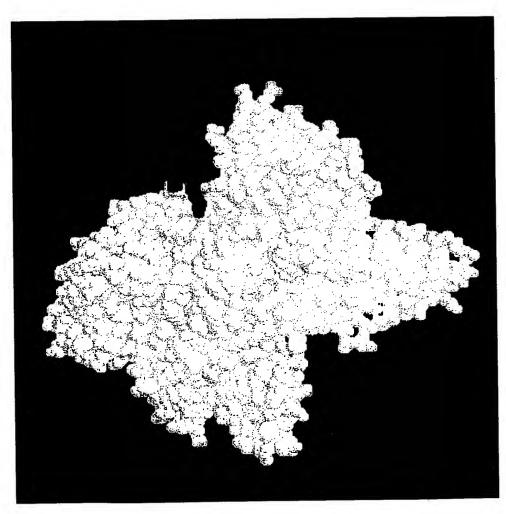


Fig. 4I



MSA:	KTC ⁵³ VADESAENC ⁶² DK	
SUBSTITUTION:	KTC ⁵³ VRGDFC ⁶² DK	RGD
	KTC ⁵³ DSHKRLKC ⁶² DK	9-G5
	KTC ⁵³ PSTLRAQC ⁶² DK	11-B3
INSERTION:	KTC ⁵³ VADEEQKLISEEDLSAENC ⁶² DK	Мус
	KTC ⁵³ VADEHTKQIPRHIYSASAENC ⁶² DK	1-H5

Fig. 5

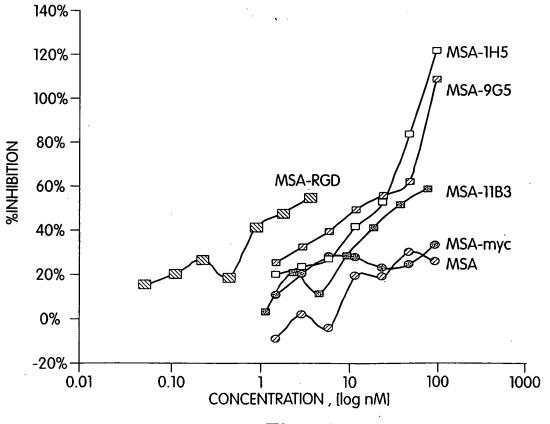


Fig 6

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